AMENDED

APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of filing in State Engineer's Office	AUG 1 0 1989	
Returned to applicant for correction	SFP 2.2.1989	
	OCT 1 6 1989	
Corrected application filed Map filed		
The applicant South	ern California Edison Company	
P.O. Box 800 Street and No. or P.O. Box No.	, ofRosemead	,
	, hereby make application for permission to appropriate the pu	
	ated. (If applicant is a corporation, give date and place of incorporation;	
copartnership or association, give names of n	nembers.) July 6, 1909; California	•••
1. The source of the proposed appropriation	is underground Name of stream, lake, spring, underground or other source	, ,
	O - 13 One second-foot equals 448.83 gals. per min.	
(a) If stored in reservoir give number of Industria	acre-feet not applicable 1 Use	
3. The water to be used for Temporary	dewatering for remedial cleanup of degra	ded er.
4. If use is for:		
(a) Irrigation, state number of acres to be	e irrigated not applicable	
(b) Stockwater, state number and kinds o	f animals to be watered not applicable	••
(c) Other use (describe fully under "No.	12. Remarks") see item 12 on other side	
(d) Power:		
(1) Horsepower developed	not applicable	
(2) Point of return of water to stream	not applicable	
5. The water is to be diverted from its sour baseline, SW1/4 of NW1/4 24 x 32 inch location mag survey, and by course and distance to a section corner. If	ce at the following point T32S, R66E of the Mt. Diable of Section 24. Det at Teas being within a 40-acre subdivision of point in progress and will be submitted when on unsurveyed land, it should be so stated completed. The location corner of Section 24 along a line bearing	oublic en n
1132"W at a distance of 2	corner of Section 24 along a line bearing 2835 feet. Atilized at the Mohave Generating Station is by legal subdivision. If on unsurveyed land, it should be so stated.	
	of the Mt. Diablo baseline, NE1/4 of SW1/	
of Section 23.		···
	1 and end about Dec. 31 of each year.	
• •	the provisions of NRS 535.010 you may be required to submit plans	
	ge works.) Drilled and cased water well to 300 State manner in which water is to be diverted, i.e. diversion structure, ditche	
feet. 5HP submersible pu	amp will be used to send degraded water to	the
9. Estimated cost of works	\$25,000.	

10.	10. Estimated time required to construct works one month. If well comp	oleted, describe works.
11.	11. Estimated time required to complete the application of water to beneficial us	se <u>one year.</u>
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served consumptive use.	
	This well is being installed with the concur Department of Environmental Protection. It degraded ground water caused by waste wate migration of this water offsite. The degrad used at the generating station. The tempora Colorado River consumption.	will be used to remove r infiltration and prevent ed water is processed and ry use of this water offset
	s/R. A. Bur By <u>Southern Ca</u> P.O. Box 80	alifornia Edison Company 00
Con	Compared bp/se bp/vw Rosemead, C	CA 91770
Prof	Protested	
	APPROVAL OF STATE EN	NGINEER
	This is to certify that I have examined the foregoing application, and do hereby	y grant the same, subject to the following
well appr dept pipe wate of loca The and wate the betw Comm (CON The	This permit is issued subject to existing rights mount of water herein granted is only a temporary allowell under this permit shall be submitted to the Spproval. This well shall be equipped with a two (2 epth of water. A totalizing meter must be installed and inpeline near the point of diversion and accurate meast atter diverted from this well. The totalizing meter must f water begins, or before the Proof of Completion of Wo ocated within an area designated by the State Engine the State retains the right to regulate the use of the nod all times. The issuance of this permit does not constitute an ater. The water diverted and used under this permit will the water diverted from the Colorado River as specific etween the Colorado River Commission of Nevada an ompany dated October 26, 1966. CONTINUED ON PAGE 2) The amount of water to be appropriated shall be limited to the amount which can	wance. A description of the tate Engineer for review and () inch opening for measuring maintained in the discharge threments must be kept of the be installed before any use ork is filed. This source is ter, pursuant to NRS 534.030. Water herein granted at any additional appropriation of the used in conjunction with d in the Water User Contract d Southern California Edison be applied to beneficial use, and not to
	exceed cubic feet per second but	
iee	feet annually.	
Work must be prosecuted with reasonable diligence and be completed on or before		ore
Proof of completion of work shall be filed on or before		May 19, 1991
Application of water to beneficial use shall be made on or before		April 19, 1992
Proof of the application of water to beneficial use shall be filed on or before		
Proc		May 19, 1992
	Map in support of proof of beneficial use shall be filed on or before	
Мар	OCT 5 1990 IN TESTIMONY WHEREOF, I	N/A R. MICHAEL TURNIPSEED, P.E.
Map	OCT 5 1990 Completion of work filed	N/A R. MICHAEL TURNIPSEED, P.E. ve hereunto set my hand and the seal of my
Map Comp	OCT 5 1990 Completion of work filed	N/A R. MICHAEL TURNIPSEED, P.E.

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(PERMIT TERMS CONTINUED)

Permits 53750, 53751 and 53752 are issued subject to the terms and conditions of Permit No. NEV 30007 issued by the Nevada Division of Environmental Protection signed May 30, 1985 and any subsequent permits that may be issued to Southern California Edison by the Nevada Division of Environmental Protection.

This permit is issued for environmental control purposes only and will terminate when the need for the environmental control is eliminated.

This Permit does not extend the permittee the right of ingress and egress on public, private or corporate lands.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.